```
=> d his

        (FILE 'HOME' ENTERED AT 20:31:23 ON 08 JUN 2004)

        FILE 'EMBASE, BIOSIS, EUROPATFULL, JAPIO, ADISCTI, ADISINSIGHT, ADISNEWS,
        BABS, BIOBUSINESS, BIOCOMMERCE, BIOTECHNO, CANCERLIT, CAPLUS, CBNB, CEN,
        CIN, CONFSCI, DISSABS, DGENE, DIOGENES, DRUGB, DRUGMONOG2, IMSDRUGNEWS,
        DRUGU, IMSRESEARCH, EMBAL, ESBIOBASE, ...' ENTERED AT 20:35:25 ON 08 JUN
        2004
L1            87 S (CROSPOVIDON? OR CROSS? (5A) (VINYLPYR? OR POLYVINYLPYR? OR P
L2            87 S L1 AND TABLET?
L3            73 DUP REM L2 (14 DUPLICATES REMOVED)

=> s (Kang or Park or Kim or Yuhan) or
MISSING TERM AFTER YUHAN) OR
Operators must be followed by a search term, L-number, or query name.

=> s (Kang or Park or Kim or Yuhan) or (Kang or Park or Kim)/in or (Kang or Park or
Kim)/au or (Kang or Park or Kim or Yuhan)/bi or yuhan or yuhan/pa
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
NUMERIC VALUE NOT VALID 'KANG'
NUMERIC VALUE NOT VALID 'PARK'
NUMERIC VALUE NOT VALID 'KIM'
NUMERIC VALUE NOT VALID 'KANG'
NUMERIC VALUE NOT VALID 'PARK'
NUMERIC VALUE NOT VALID 'KIM'
NUMERIC VALUE NOT VALID 'YUHAN'
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
```

```
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
 24 FILES SEARCHED...
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
NUMERIC VALUE NOT VALID 'KANG'
NUMERIC VALUE NOT VALID 'PARK'
NUMERIC VALUE NOT VALID 'KIM'
NUMERIC VALUE NOT. VALID 'KANG'
NUMERIC VALUE NOT VALID 'PARK'
NUMERIC VALUE NOT VALID 'KIM'
NUMERIC VALUE NOT VALID 'YUHAN'
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
NUMERIC VALUE NOT VALID 'KANG'
NUMERIC VALUE NOT VALID 'PARK'
NUMERIC VALUE NOT VALID 'KIM'
'IN' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
```

```
'PA' IS NOT A VALID FIELD CODE
   50 FILES SEARCHED...
NUMERIC VALUE NOT VALID 'YUHAN'
'PA' IS NOT A VALID FIELD CODE
NUMERIC VALUE NOT VALID 'KANG'
NUMERIC VALUE NOT VALID 'PARK'
NUMERIC VALUE NOT VALID 'KIM'
NUMERIC VALUE NOT VALID 'KANG'
NUMERIC VALUE NOT VALID 'PARK'
NUMERIC VALUE NOT VALID 'KIM'
NUMERIC VALUE NOT VALID 'YUHAN'
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
NUMERIC VALUE NOT VALID 'KANG'
NUMERIC VALUE NOT VALID 'PARK'
NUMERIC VALUE NOT VALID 'KIM'
NUMERIC VALUE NOT VALID 'KANG'
NUMERIC VALUE NOT VALID 'PARK'
NUMERIC VALUE NOT VALID 'KIM'
NUMERIC VALUE NOT VALID 'YUHAN'
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
NUMERIC VALUE NOT VALID 'KANG'
NUMERIC VALUE NOT VALID 'PARK'
NUMERIC VALUE NOT VALID 'KIM'
NUMERIC VALUE NOT VALID 'KANG'
NUMERIC VALUE NOT VALID 'PARK'
NUMERIC VALUE NOT VALID 'KIM'
NUMERIC VALUE NOT VALID 'YUHAN'
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
'IN' IS NOT A VALID FIELD CODE
'PA' IS NOT A VALID FIELD CODE
L4      4081013 (KANG OR PARK OR KIM OR YUHAN) OR (KANG OR PARK OR KIM)/IN OR
                (KANG OR PARK OR KIM)/AU OR (KANG OR PARK OR KIM OR YUHAN)/BI
                OR YUHAN OR YUHAN/PA
```

```
=> s l4 and (crospovidon? or cross? (5a) (vinylpyr? or polyvinylpyr? or pyrrolid?
or pyrollid? or pyrrollid?)) and (spray? (5a) (dry? or dries or dried) (5a)
(manitol or mannitol))
     19 FILES SEARCHED...
     40 FILES SEARCHED...
     60 FILES SEARCHED...
L5          12 L4 AND (CROSPOVIDON? OR CROSS? (5A) (VINYLPYR? OR POLYVINYLPYR
               ? OR PYRROLID? OR PYROLLID? OR PYRROLLID?)) AND (SPRAY? (5A)
               (DRY? OR DRIES OR DRIED) (5A) (MANITOL OR MANNITOL))
```
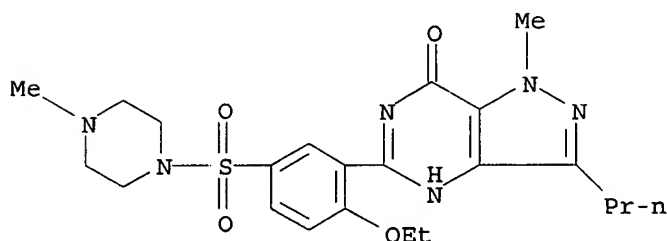
> d

L2   ANSWER 1 OF 14   REGISTRY   COPYRIGHT 2004 ACS on STN
RN   139755-83-2   REGISTRY
CN   Piperazine, 1-[[3-(4,7-dihydro-1-methyl-7-oxo-3-propyl-1H-pyrazolo[4,3-
      d]pyrimidin-5-yl)-4-ethoxyphenyl]sulfonyl]-4-methyl- (9CI)   (CA INDEX
      NAME)
OTHER CA INDEX NAMES:
CN   1H-Pyrazolo[4,3-d]pyrimidine, piperazine deriv.
OTHER NAMES:
CN   5-[2-Ethoxy-5-(4-methyl-1-piperazinylsulfonyl)phenyl]-1-methyl-3-n-propyl-
      1,6-dihydro-7H-pyrazolo[4,3-d]pyrimidin-7-one
CN   **Sildenafil**
FS   3D CONCORD
MF   C22 H30 N6 O4 S
CI   COM
SR   CA
LC   STN Files: ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, BIOBUSINESS,
        BIOSIS, BIOTECHNO, CA, CANCERLIT, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS,
        CIN, CSCHEM, DDFU, DIOGENES, DRUGU, EMBASE, IMSCOSEARCH, IMSDRUGNEWS,
        IMSPATENTS, IMSRESEARCH, IPA, MEDLINE, MRCK*, PHAR, PROMT, PROUSDDR, PS,
        SYNTHLINE, TOXCENTER, USAN, USPAT2, USPATFULL, VETU
          (*File contains numerically searchable property data)
        Other Sources: WHO
DT.CA CAplus document type: Conference; Journal; Patent
RL.P   Roles from patents: ANST (Analytical study); BIOL (Biological study);
       PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or
       reagent); USES (Uses)
RLD.P Roles for non-specific derivatives from patents: BIOL (Biological
       study); PREP (Preparation); PROC (Process); PRP (Properties); USES
       (Uses)
RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological
       study); MSC (Miscellaneous); OCCU (Occurrence); PREP (Preparation); PROC
       (Process); PRP (Properties); USES (Uses)
RLD.NP Roles for non-specific derivatives from non-patents: ANST (Analytical
       study)

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT
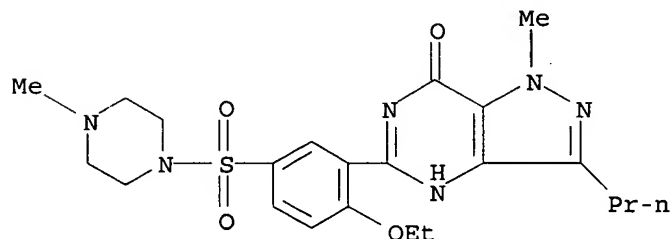
        538 REFERENCES IN FILE CA (1907 TO DATE)
          9 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
        541 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> d 1-
YOU HAVE REQUESTED DATA FROM 14 ANSWERS - CONTINUE? Y/(N):y

NAME)
OTHER CA INDEX NAMES:
CN   1H-Pyrazolo[4,3-d]pyrimidine, piperazine deriv.
OTHER NAMES:
CN   5-[2-Ethoxy-5-(4-methyl-1-piperazinylsulfonyl)phenyl]-1-methyl-3-n-propyl-
      1,6-dihydro-7H-pyrazolo[4,3-d]pyrimidin-7-one
CN   **Sildenafil**
FS   3D CONCORD
MF   C22 H30 N6 O4 S
CI   COM
SR   CA
LC   STN Files: ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, BIOBUSINESS,
         BIOSIS, BIOTECHNO, CA, CANCERLIT, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS,
         CIN, CSCHEM, DDFU, DIOGENES, DRUGU, EMBASE, IMSCOSEARCH, IMSDRUGNEWS,
         IMSPATENTS, IMSRESEARCH, IPA, MEDLINE, MRCK*, PHAR, PROMT, PROUSDDR, PS,
         SYNTHLINE, TOXCENTER, USAN, USPAT2, USPATFULL, VETU
            (*File contains numerically searchable property data)
         Other Sources: WHO
DT.CA CAplus document type: Conference; Journal; Patent
RL.P   Roles from patents: ANST (Analytical study); BIOL (Biological study);
         PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or
         reagent); USES (Uses)
RLD.P Roles for non-specific derivatives from patents: BIOL (Biological
         study); PREP (Preparation); PROC (Process); PRP (Properties); USES
         (Uses)
RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological
         study); MSC (Miscellaneous); OCCU (Occurrence); PREP (Preparation); PROC
         (Process); PRP (Properties); USES (Uses)
RLD.NP Roles for non-specific derivatives from non-patents: ANST (Analytical
         study)

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

            538 REFERENCES IN FILE CA (1907 TO DATE)
              9 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
            541 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L2   ANSWER 2 OF 14   REGISTRY   COPYRIGHT 2004 ACS on STN
RN   109889-09-0   REGISTRY
CN   1H-Indazole-3-carboxamide, 1-methyl-N-[(3-endo)-9-methyl-9-
      azabicyclo[3.3.1]non-3-yl]- (9CI)   (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN   1H-Indazole-3-carboxamide, 1-methyl-N-(9-methyl-9-azabicyclo[3.3.1]non-3-
      yl)-, endo-
CN   9-Azabicyclo[3.3.1]nonane, 1H-indazole-3-carboxamide deriv.
OTHER NAMES:
CN   BRL 43694
CN   BRL 43964
CN   **Granisetron**
FS   STEREOSEARCH
DR   121061-98-1

```
MF    C18 H24 N4 O
CI    COM
SR    World Health Organization (WHO)
LC    STN Files:   ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS,
         BIOTECHNO, CA, CANCERLIT, CAPLUS, CASREACT, CBNB, CHEMCATS, CIN, CSCHEM,
         DDFU, DIOGENES, DRUGU, EMBASE, IMSDRUGNEWS, IMSPATENTS, IMSRESEARCH,
         IPA, MEDLINE, MRCK*, NIOSHTIC, PHAR, PROMT, PROUSDDR, PS, SYNTHLINE,
         TOXCENTER, USAN, USPAT2, USPATFULL
            (*File contains numerically searchable property data)
         Other Sources:   WHO
DT.CA CAplus document type:  Conference; Dissertation; Journal; Patent
RL.P  Roles from patents:  BIOL (Biological study); PREP (Preparation); PROC
         (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)
RLD.P Roles for non-specific derivatives from patents:  BIOL (Biological
         study); PREP (Preparation); USES (Uses)
RL.NP Roles from non-patents:  ANST (Analytical study); BIOL (Biological
         study); MSC (Miscellaneous); OCCU (Occurrence); PREP (Preparation); PROC
         (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)
RLD.NP Roles for non-specific derivatives from non-patents:  BIOL (Biological
         study); PREP (Preparation)


Relative stereochemistry.
```
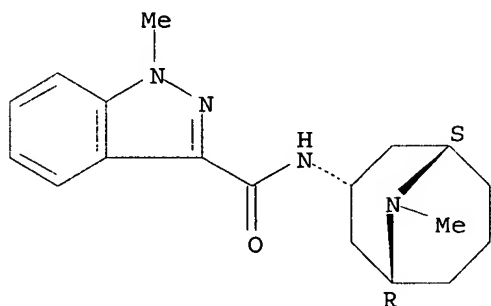


```
**PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT**

              505 REFERENCES IN FILE CA (1907 TO DATE)
               11 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
              507 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L2    ANSWER 3 OF 14  REGISTRY  COPYRIGHT 2004 ACS on STN
RN    99614-02-5  REGISTRY
CN    4H-Carbazol-4-one, 1,2,3,9-tetrahydro-9-methyl-3-[(2-methyl-1H-imidazol-1-
      yl)methyl]- (9CI)  (CA INDEX NAME)
OTHER NAMES:
CN    GR 38032
CN    GR 38032X
CN    Ondansetron
CN    Zofran
CN    Zophren
CN    Zudan
FS    3D CONCORD
DR    108303-49-7, 116002-70-1
MF    C18 H19 N3 O
CI    COM
SR    CA
LC    STN Files:   ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*,
         BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CANCERLIT, CAPLUS, CASREACT, CBNB,
         CHEMCATS, CIN, CSCHEM, DDFU, DIOGENES, DRUGU, EMBASE, IFICDB, IFIUDB,
         IMSCOSEARCH, IMSDRUGNEWS, IMSPATENTS, IMSRESEARCH, IPA, MEDLINE, MRCK*,
         NIOSHTIC, PHAR, PROMT, PROUSDDR, PS, RTECS*, SYNTHLINE, TOXCENTER, USAN,
```

DT.CA CAplus document type: Book; Conference; Dissertation; Journal; Patent
RL.P   Roles from patents: BIOL (Biological study); PREP (Preparation); PROC
       (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)
RLD.P Roles for non-specific derivatives from patents: BIOL (Biological
       study); PREP (Preparation); PRP (Properties); USES (Uses)
RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological
       study); MSC (Miscellaneous); OCCU (Occurrence); PREP (Preparation); PROC
       (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)
RLD.NP Roles for non-specific derivatives from non-patents: ANST (Analytical
       study); BIOL (Biological study); PREP (Preparation)

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

         1058 REFERENCES IN FILE CA (1907 TO DATE)
           15 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
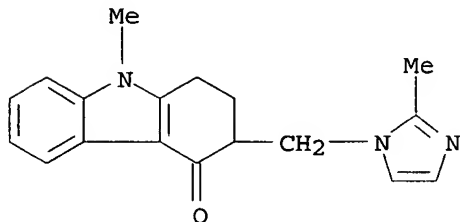   1065 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L2   ANSWER 4 OF 14   REGISTRY   COPYRIGHT 2004 ACS on STN
RN   99614-01-4 REGISTRY
CN   4H-Carbazol-4-one, 1,2,3,9-tetrahydro-9-methyl-3-[(2-methyl-1H-imidazol-1-
     yl)methyl]-, monohydrochloride (9CI)   (CA INDEX NAME)
OTHER NAMES:
CN   GR 38032F
CN   NSC 665799
CN   **Ondansetron hydrochloride**
CN   SN 307
DR   110204-46-1, 110707-92-1
MF   C18 H19 N3 O . Cl H
CI   COM
SR   CA
LC   STN Files: ADISNEWS, ANABSTR, BIOBUSINESS, BIOSIS, BIOTECHNO, CA,
       CAPLUS, CASREACT, CBNB, CHEMCATS, CIN, CSCHEM, DIOGENES, EMBASE,
       IMSPATENTS, IMSRESEARCH, MRCK*, PHAR, PROMT, PS, RTECS*, TOXCENTER,
       USPAT2, USPATFULL
        (*File contains numerically searchable property data)
DT.CA CAplus document type: Conference; Journal; Patent
RL.P   Roles from patents: BIOL (Biological study); PREP (Preparation); PROC
       (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)
RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological
       study); MSC (Miscellaneous); PREP (Preparation); PROC (Process); PRP
       (Properties); USES (Uses)
CRN (99614-02-5)
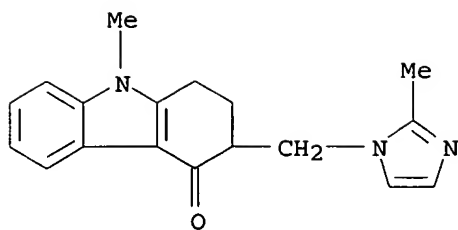
● HCl

192 REFERENCES IN FILE CA (1907 TO DATE)
192 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L2   ANSWER 5 OF 14   REGISTRY   COPYRIGHT 2004 ACS on STN
RN   88150-42-9   REGISTRY
CN   3,5-Pyridinedicarboxylic acid, 2-[(2-aminoethoxy)methyl]-4-(2-
      chlorophenyl)-1,4-dihydro-6-methyl-, 3-ethyl 5-methyl ester (9CI)   (CA
      INDEX NAME)
OTHER NAMES:
CN   2-[(2-Aminoethoxy)methyl]-4-(2-chlorophenyl)-3-(ethoxycarbonyl)-5-
      (methoxycarbonyl)-6-methyl-1,4-dihydropyridine
CN   **Amlodipine**
CN   Pelmec
CN   Racemic Amlodipine
FS   3D CONCORD
DR   103069-18-7
MF   C20 H25 Cl N2 O5
CI   COM
LC   STN Files: ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS,
      BIOTECHNO, CA, CANCERLIT, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CIN,
      CSCHEM, DDFU, DIOGENES, DRUGU, EMBASE, HSDB*, IMSPATENTS, IPA, MEDLINE,
      MRCK*, PHAR, PROMT, PROUSDDR, PS, RTECS*, SYNTHLINE, TOXCENTER, USAN,
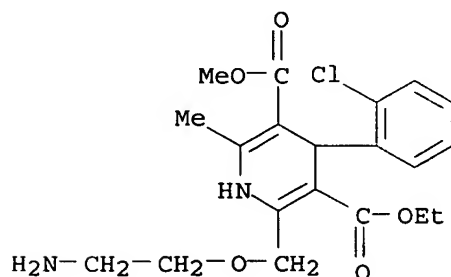   USPAT2, USPATFULL, VETU
         (*File contains numerically searchable property data)
      Other Sources: WHO
DT.CA CAplus document type: Book; Conference; Journal; Patent; Report
RL.P   Roles from patents: ANST (Analytical study); BIOL (Biological study);
       PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or
       reagent); USES (Uses)
RLD.P Roles for non-specific derivatives from patents: BIOL (Biological
       study); PREP (Preparation); USES (Uses)
RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological
       study); FORM (Formation, nonpreparative); MSC (Miscellaneous); OCCU
       (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT
       (Reactant or reagent); USES (Uses)
RLD.NP Roles for non-specific derivatives from non-patents: ANST (Analytical
   study); BIOL (Biological study); FORM (Formation, nonpreparative)

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

```
                1237 REFERENCES IN FILE CA (1907 TO DATE)
                  20 REFERENCES TO NON-SPECIFIC DERIVATIVES IN·FILE CA
                1242 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L2     ANSWER 6 OF 14   REGISTRY   COPYRIGHT 2004 ACS on STN
RN     81098-60-4   REGISTRY
CN     Benzamide, 4-amino-5-chloro-N-[1-[(3R,4S)-3-(4-fluorophenoxy)propyl]-3-
       methoxy-4-piperidinyl]-2-methoxy-, rel- (9CI)   (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN     Benzamide, 4-amino-5-chloro-N-[1-[3-(4-fluorophenoxy)propyl]-3-methoxy-4-
       piperidinyl]-2-methoxy-, cis-
OTHER NAMES:
CN     (±)-Cisapride
CN     Acenalin
CN     Alimix
CN     Cipril
CN     cis-2-Methoxy-4-amino-5-chloro-N-[1-[3-(4-fluorophenoxy)propyl]-3-methoxy-
       4-piperidinyl]benzamide
CN     Cisapride
CN     Prepulsid
CN     Propulsid
CN     Propulsin
CN     R 51619
CN     Risamal
CN     T 1341
FS     STEREOSEARCH
DR     86718-68-5
MF     C23 H29 Cl F N3 O4
CI     COM
LC     STN Files:   ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS,
          BIOTECHNO, CA, CABA, CANCERLIT, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS,
          CHEMLIST, CIN, CSCHEM, DDFU, DIOGENES, DRUGU, EMBASE, HSDB*,
          IMSDRUGNEWS, IMSPATENTS, IMSRESEARCH, IPA, MEDLINE, MRCK*, PHAR, PROMT,
          PROUSDDR, PS, RTECS*, SPECINFO, SYNTHLINE, TOXCENTER, USAN, USPAT2,
          USPATFULL, VETU
             (*File contains numerically searchable property data)
       Other Sources:   EINECS**, WHO
             (**Enter CHEMLIST File for up-to-date regulatory information)
DT.CA  CAplus document type:  Conference; Journal; Patent; Report
RL.P   Roles from patents:  ANST (Analytical study); BIOL (Biological study);
       PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or
       reagent); USES (Uses)
RLD.P  Roles for non-specific derivatives from patents:  BIOL (Biological
       study); PREP (Preparation); PROC (Process); USES (Uses)
RL.NP  Roles from non-patents:  ANST (Analytical study); BIOL (Biological
       study); MSC (Miscellaneous); OCCU (Occurrence); PREP (Preparation); PROC
       (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)
RLD.NP Roles for non-specific derivatives from non-patents:  BIOL (Biological
       study); PREP (Preparation); PROC (Process); RACT (Reactant or reagent)
```

Relative stereochemistry.

MeO, (CH₂)₃ O F

S

R

OMe HN

H₂N

O

Cl
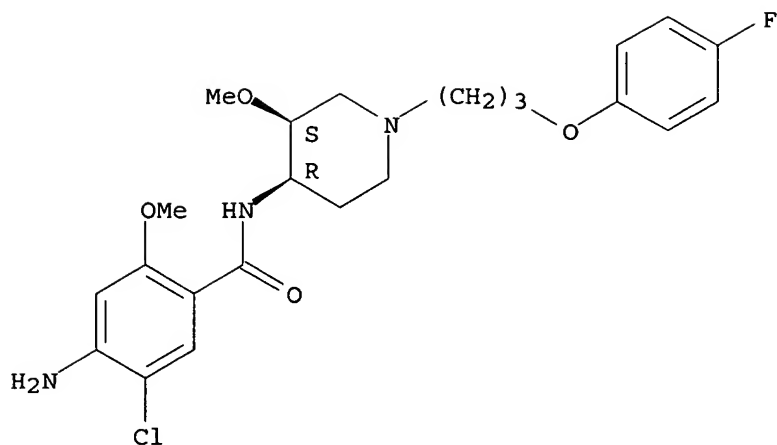
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

727 REFERENCES IN FILE CA (1907 TO DATE)
10 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
730 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L2   ANSWER 7 OF 14   REGISTRY   COPYRIGHT 2004 ACS on STN
RN   79794-75-5   REGISTRY
CN   1-Piperidinecarboxylic acid, 4-(8-chloro-5,6-dihydro-11H-
      benzo[5,6]cyclohepta[1,2-b]pyridin-11-ylidene)-, ethyl ester (9CI)   (CA
      INDEX NAME)
OTHER CA INDEX NAMES:
CN   11H-Benzo[5,6]cyclohepta[1,2-b]pyridine, 1-piperidinecarboxylic acid
      deriv.
OTHER NAMES:
CN   Alavert
CN   Anhissen
CN   Bonalerg
CN   Civeran
CN   Claratyne
CN   Claritin
CN   Claritine
CN   Clarityn
CN   Clarityne
CN   Cronopen
CN   Fristamin
CN   Histaloran
CN   Klaritin
CN   Lertamine
CN   Lisino
CN   Loracert
CN   Loradex
CN   Loranox
CN   Lorastine
CN   **Loratadine**
CN   Loratidine
CN   Loratyne
CN   Lorfast
CN   Lowadina
CN   Optimin
CN   Polaratyne
CN   Pylor
CN   Restamine
CN   Sch 29851
CN   Sensibit

CN   Sohotin
CN   Tadine
CN   Velodan
CN   Zeos
MF   C22 H23 Cl N2 O2
CI   COM
LC   STN Files: ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*,
        BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CANCERLIT, CAPLUS, CASREACT, CBNB,
        CEN, CHEMCATS, CIN, CSCHEM, DDFU, DIOGENES, DRUGU, EMBASE, HSDB*,
        IMSCOSEARCH, IMSDRUGNEWS, IMSPATENTS, IMSRESEARCH, IPA, MEDLINE, MRCK*,
        NIOSHTIC, PHAR, PIRA, PROMT, PROUSDDR, PS, RTECS*, SPECINFO, SYNTHLINE,
        TOXCENTER, USAN, USPAT2, USPATFULL, VETU
            (*File contains numerically searchable property data)
      Other Sources: WHO
DT.CA   CAplus document type: Conference; Journal; Patent
RL.P   Roles from patents: ANST (Analytical study); BIOL (Biological study);
        MSC (Miscellaneous); PREP (Preparation); PROC (Process); PRP
        (Properties); RACT (Reactant or reagent); USES (Uses)
RLD.P   Roles for non-specific derivatives from patents: BIOL (Biological
        study); FORM (Formation, nonpreparative); PREP (Preparation); USES
        (Uses)
RL.NP   Roles from non-patents: ANST (Analytical study); BIOL (Biological
        study); MSC (Miscellaneous); PREP (Preparation); PROC (Process); PRP
        (Properties); RACT (Reactant or reagent); USES (Uses)
RLD.NP Roles for non-specific derivatives from non-patents: BIOL (Biological
        study); PREP (Preparation); PROC (Process); PRP (Properties); USES
        (Uses)

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

            641 REFERENCES IN FILE CA (1907 TO DATE)
             20 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
            644 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L2   ANSWER 8 OF 14   REGISTRY   COPYRIGHT 2004 ACS on STN
RN   76824-35-6   REGISTRY
CN   Propanimidamide, 3-[[[2-[(aminoiminomethyl)amino]-4-thiazolyl]methyl]thio]-
      N-(aminosulfonyl)- (9CI)   (CA INDEX NAME)
OTHER NAMES:
CN   3-[(2-Diaminomethyleneaminothiazol-4-yl)methylthio]-N-
      sulfamoylpropionamidine
CN   Amfamox
CN   Dispromil
CN   Famodil
CN   Famodine

```
CN    Famosan
CN    Famotidine
CN    Famoxal
CN    Fanosin
CN    Fibonel
CN    Ganor
CN    Ganor mite
CN    Gaster
CN    Gastridin
CN    Gastropen
CN    Ifada
CN    Lecedil
CN    MK 208
CN    Motiax
CN    Muclox
CN    N-(Aminosulfonyl)-3-[[[2-[(diaminomethylene)amino]-4-
      thiazolyl]methyl]thio]propanimidamide
CN    Nulcerin
CN    Pepcid
CN    Pepcid AC
CN    Pepcid PM
CN    Pepcidina
CN    Pepcidine
CN    Pepdine
CN    Pepdul
CN    Pepdul mite
CN    Peptan
CN    Ulcetrax
CN    Ulfamid
CN    Ulfinol
CN    YM 11170
FS    3D CONCORD
MF    C8 H15 N7 O2 S3
CI    COM
LC    STN Files:   ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS,
         BIOTECHNO, CA, CANCERLIT, CAPLUS, CASREACT, CBNB, CHEMCATS, CHEMLIST,
         CIN, CSCHEM, DDFU, DIOGENES, DRUGU, EMBASE, HSDB*, IFICDB, IFIUDB,
         IMSCOSEARCH, IMSPATENTS, IPA, MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC, PHAR,
         PROMT, PROUSDDR, PS, RTECS*, SPECINFO, SYNTHLINE, TOXCENTER, USAN,
         USPAT2, USPATFULL, VETU
            (*File contains numerically searchable property data)
         Other Sources:   DSL**, WHO
            (**Enter CHEMLIST File for up-to-date regulatory information)
DT.CA  CAplus document type:  Book; Conference; Dissertation; Journal; Patent
RL.P   Roles from patents:  BIOL (Biological study); CMBI (Combinatorial
         study); MSC (Miscellaneous); PREP (Preparation); PROC (Process); PRP
         (Properties); RACT (Reactant or reagent); USES (Uses)
RLD.P  Roles for non-specific derivatives from patents:  BIOL (Biological
         study); PREP (Preparation); USES (Uses)
RL.NP  Roles from non-patents:  ANST (Analytical study); BIOL (Biological
         study); MSC (Miscellaneous); OCCU (Occurrence); PREP (Preparation); PROC
         (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)
RLD.NP Roles for non-specific derivatives from non-patents:  BIOL (Biological
         study); FORM (Formation, nonpreparative); PREP (Preparation); PROC
         (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)
```

$$H_2N-\overset{\overset{\displaystyle NH}{\|}}{C}-NH-\underset{S}{\text{thiazole}}-CH_2-S-CH_2-CH_2-\overset{\overset{\displaystyle NH}{\|}}{C}-NH-\overset{\overset{\displaystyle O}{\|}}{\underset{\underset{\displaystyle O}{\|}}{S}}-NH_2$$
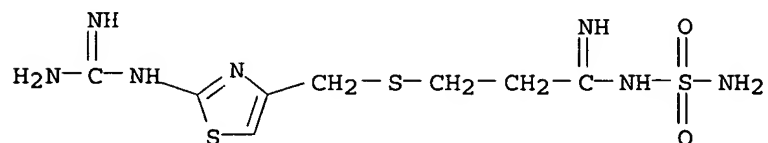
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

```
        1258 REFERENCES IN FILE CA (1907 TO DATE)
          40 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
        1262 REFERENCES IN FILE CAPLUS (1907 TO DATE)
```

L2   ANSWER 9 OF 14   REGISTRY   COPYRIGHT 2004 ACS on STN
RN   57808-66-9   REGISTRY
CN   2H-Benzimidazol-2-one, 5-chloro-1-[1-[3-(2,3-dihydro-2-oxo-1H-benzimidazol-
       1-yl)propyl]-4-piperidinyl]-1,3-dihydro- (9CI)   (CA INDEX NAME)
OTHER NAMES:
CN   **Domperidone**
CN   Euciton
CN   Evoxin
CN   Gastronorm
CN   KW 5338
CN   Mod
CN   Motilium
CN   Nauzelin
CN   Nauzelin Ds
CN   NSC 299589
CN   Peridon
CN   Peridys
CN   R 33812
FS   3D CONCORD
MF   C22 H24 Cl N5 O2
CI   COM
LC   STN Files: ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS,
       BIOTECHNO, CA, CANCERLIT, CAPLUS, CBNB, CEN, CHEMCATS, CHEMLIST, CIN,
       CSCHEM, DDFU, DIOGENES, DRUGU, EMBASE, IFICDB, IFIPAT, IFIUDB,
       IMSCOSEARCH, IMSPATENTS, IPA, MEDLINE, MRCK*, NIOSHTIC, PHAR, PROMT,
       PROUSDDR, PS, RTECS*, SYNTHLINE, TOXCENTER, USAN, USPAT2, USPATFULL,
       VETU
           (*File contains numerically searchable property data)
       Other Sources: EINECS**, WHO
           (**Enter CHEMLIST File for up-to-date regulatory information)
DT.CA CAplus document type: Conference; Dissertation; Journal; Patent
RL.P   Roles from patents: BIOL (Biological study); PREP (Preparation); PROC
       (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)
RLD.P Roles for non-specific derivatives from patents: BIOL (Biological
       study); PREP (Preparation); PRP (Properties); USES (Uses)
RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological
       study); CMBI (Combinatorial study); PREP (Preparation); PROC (Process);
       PRP (Properties); RACT (Reactant or reagent); USES (Uses)
RLD.NP Roles for non-specific derivatives from non-patents: PREP
       (Preparation); PRP (Properties)

Cl
HN
O
N
(CH₂)₃
N
N
O
NH
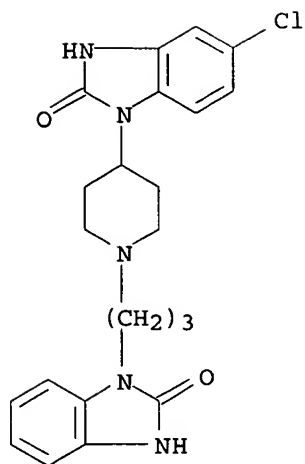
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

       740 REFERENCES IN FILE CA (1907 TO DATE)
         8 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
       744 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L2   ANSWER 10 OF 14   REGISTRY   COPYRIGHT 2004 ACS on STN
RN   1104-22-9   REGISTRY
CN   Piperazine, 1-[(4-chlorophenyl)phenylmethyl]-4-[(3-methylphenyl)methyl]-,
      dihydrochloride (9CI)   (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN   Piperazine, 1-(p-chloro-α-phenylbenzyl)-4-(m-methylbenzyl)-,
      dihydrochloride (6CI, 8CI)
OTHER NAMES:
CN   1-(p-Chloro-α-phenylbenzyl)-4-(m-methylbenzyl)piperazine
      dihydrochloride
CN   Ancolan dihydrochloride
CN   Bonamine
CN   Diadril
CN   Meclizine dihydrochloride
CN   **Meclizine hydrochloride**
CN   Meclozine dihydrochloride
CN   Meclozine hydrochloride
CN   Navidoxine
CN   NSC 28728
CN   Parachloramine dihydrochloride
CN   Postafen
CN   Postafene dihydrochloride
DR   1639-65-2
MF   C25 H27 Cl N2 . 2 Cl H
CI   COM
LC   STN Files: ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS, BIOTECHNO, CA,
        CAOLD, CAPLUS, CASREACT, CHEMCATS, CHEMLIST, CSCHEM, DIOGENES, EMBASE,
        IMSCOSEARCH, NIOSHTIC, PROMT, PS, RTECS*, TOXCENTER, USAN, USPATFULL
          (*File contains numerically searchable property data)
      Other Sources: EINECS**, NDSL**, TSCA**
   (**Enter CHEMLIST File for up-to-date regulatory information)
DT.CA CAplus document type: Journal; Patent
RL.P   Roles from patents: BIOL (Biological study); PROC (Process); USES
       (Uses); NORL (No role in record)
RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological
       study); PROC (Process); PRP (Properties); RACT (Reactant or reagent);
       USES (Uses); NORL (No role in record)
CRN   (569-65-3)

```
         Cl
          |
      ┌───┴───┐
      │       │
      │       │
      └───┬───┘
          |
        CH─ Ph
          |
          N
      ┌───┴───┐
      │       │
      │       │
      └───┬───┘
          N
          |
         CH₂                    ●2  HCl
          |
      ┌───┴───┐
      │       │
      │       │
      └───────┘
   Me
```
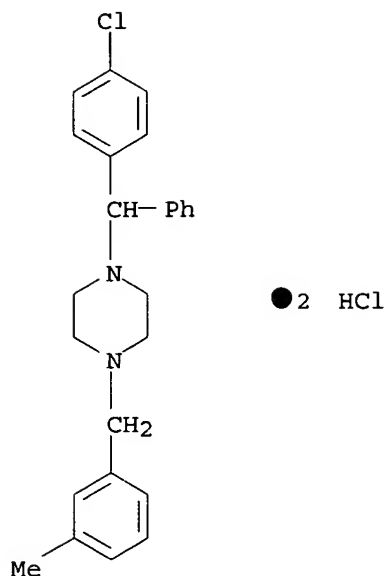


```
          93 REFERENCES IN FILE CA (1907 TO DATE)
          93 REFERENCES IN FILE CAPLUS (1907 TO DATE)
          9 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

L2    ANSWER 11 OF 14   REGISTRY   COPYRIGHT 2004 ACS on STN
RN    569-65-3  REGISTRY
CN    Piperazine, 1-[(4-chlorophenyl)phenylmethyl]-4-[(3-methylphenyl)methyl]-
      (9CI)   (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN    Piperazine, 1-(p-chloro-α-phenylbenzyl)-4-(m-methylbenzyl)- (6CI,
      8CI)
OTHER NAMES:
CN    (±)-Meclizine
CN    1-(p-Chloro-α-phenylbenzyl)-4-(m-methylbenzyl)piperazine
CN    1-(p-Chlorobenzhydryl)-4-(m-methylbenzyl)diethylenediamine
CN    1-(p-Chlorobenzhydryl)-4-(m-methylbenzyl)piperazine
CN    Ancolan
CN    Bonine
CN    Histametizyne
CN    Meclizine
CN    Meclozine
CN    Navicalm
CN    Neo-Istafene
CN    NSC 169189
CN    Parachloramine
CN    Postafene
CN    Ravelon
CN    Sabari
CN    Suprimal
CN    U.C.B. 5062
CN    Vomisseis
FS    3D CONCORD
MF    C25 H27 Cl N2
CI    COM
LC    STN Files:   ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS,
         BIOTECHNO, CA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CHEMLIST, CIN,
         CSCHEM, DDFU, DIOGENES, DRUGU, EMBASE, HODOC*, HSDB*, IPA, MEDLINE,
         MRCK*, NIOSHTIC, PROMT, PS, RTECS*, SPECINFO, TOXCENTER, USAN, USPAT2,
         USPATFULL
```

DT.CA CAplus document type: Conference; Journal; Patent; Report
RL.P   Roles from patents: BIOL (Biological study); PREP (Preparation); PROC
          (Process); USES (Uses); NORL (No role in record)
RLD.P Roles for non-specific derivatives from patents: BIOL (Biological
          study); USES (Uses)
RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological
          study); PREP (Preparation); PROC (Process); PRP (Properties); RACT
          (Reactant or reagent); USES (Uses); NORL (No role in record)
RLD.NP Roles for non-specific derivatives from non-patents: ANST (Analytical
          study); FORM (Formation, nonpreparative); PREP (Preparation); PRP
          (Properties)

Cl

CH— Ph

N

N

CH2

Me

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

             319 REFERENCES IN FILE CA (1907 TO DATE)
               7 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
             319 REFERENCES IN FILE CAPLUS (1907 TO DATE)
              19 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

L2   ANSWER 12 OF 14 REGISTRY COPYRIGHT .2004 ACS on STN
RN   114-49-8 REGISTRY
CN   Benzeneacetic acid, α-(hydroxymethyl)-,
     (1α,2β,4β,5α,7β)-9-methyl-3-oxa-9-
     azatricyclo[3.3.1.02,4]non-7-yl ester, hydrobromide, (αS)- (9CI)
     (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN   1αH,5αH-Tropan-3α-ol, 6β,7β-epoxy-,
     (-)-tropate (ester), hydrobromide (8CI)
CN   3-Oxa-9-azatricyclo[3.3.1.02,4]nonane, benzeneacetic acid deriv.
CN   Benzeneacetic acid, α-(hydroxymethyl)-, 9-methyl-3-oxa-9-
     azatricyclo[3.3.1.02,4]non-7-yl ester, hydrobromide, [7(S)-
     (1α,2β,4β,5α,7β)]-
CN   Scopolamine bromide (6CI)
OTHER NAMES:

```
CN      (-)-Hyoscine hydrobromide
CN      (-)-Scopolamine bromide
CN      (-)-Scopolamine hydrobromide
CN      Beldavrin
CN      Euscopol
CN      Hydroscine hydrobromide
CN      Hyocine F hydrobromide
CN      Hyoscine bromide
CN      Hyoscine hydrobromide
CN      Hysco
CN      Isoscopil
CN      Kwells
CN      l-Hyoscine hydrobromide
CN      l-Scopolamine hydrobromide
CN      Scopamin
CN      Scopolamine hydrobromide
CN      Scopolaminium bromide
CN      Scopolammonium bromide
CN      Scopos
CN      Sea Legs
CN      Sereen
CN      Triptone
CN      Wellcome Brand Scopolamine hydrobromide Injection
FS      STEREOSEARCH
DR      8013-72-7, 70-50-8
MF      C17 H21 N O4 . Br H
CI      COM
LC      STN Files:   ADISNEWS, AGRICOLA, BEILSTEIN*, BIOBUSINESS, BIOSIS,
           BIOTECHNO, CA, CAOLD, CAPLUS, CASREACT, CHEMCATS, CHEMLIST, CIN, CSCHEM,
           CSNB, DETHERM*, DIOGENES, EMBASE, HSDB*, IFICDB, IFIPAT, IFIUDB, IPA,
           MRCK*, MSDS-OHS, NIOSHTIC, PROMT, PS, RTECS*, TOXCENTER, USAN, USPAT2,
           USPATFULL
               (*File contains numerically searchable property data)
           Other Sources:   EINECS**, NDSL**, TSCA**
               (**Enter CHEMLIST File for up-to-date regulatory information)
DT.CA   CAplus document type:  Conference; Dissertation; Journal; Patent; Report
RL.P    Roles from patents:  ANST (Analytical study); BIOL (Biological study);
           OCCU (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties);
           RACT (Reactant or reagent); USES (Uses); NORL (No role in record)
RLD.P   Roles for non-specific derivatives from patents:  BIOL (Biological
           study); PREP (Preparation)
RL.NP   Roles from non-patents:  ANST (Analytical study); BIOL (Biological
           study); OCCU (Occurrence); PREP (Preparation); PROC (Process); PRP
           (Properties); RACT (Reactant or reagent); USES (Uses); NORL (No role in
           record)
CRN     (51-34-3)
```
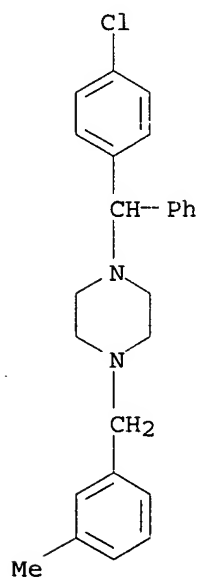
Absolute stereochemistry. Rotation (-).
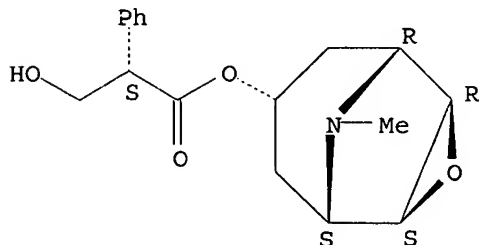
● HBr

```
          816 REFERENCES IN FILE CA (1907 TO DATE)
            1 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
          816 REFERENCES IN FILE CAPLUS (1907 TO DATE)
           10 REFERENCES IN FILE CAOLD (PRIOR TO 1967)


L2   ANSWER 13 OF 14  REGISTRY  COPYRIGHT 2004 ACS on STN
RN   103-90-2  REGISTRY
CN   Acetamide, N-(4-hydroxyphenyl)- (9CI)  (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN   Acetanilide, 4'-hydroxy- (7CI, 8CI)
OTHER NAMES:
CN   4'-Hydroxyacetanilide
CN   4-(Acetylamino)phenol
CN   4-(N-Acetylamino)phenol
CN   4-Acetamidophenol
CN   4-Acetaminophenol
CN   4-Hydroxyacetanilide
CN   Abensanil
CN   Acamol
CN   Acenol
CN· Acenol (pharmaceutical)
CN   Acetagesic
CN   Acetalgin
CN   Acetaminofen
CN   **Acetaminophen**
CN   Algotropyl
CN   Alpiny
CN   Alvedon
CN   Amadil
CN   Anaflon
CN   Anelix
CN   Anhiba
CN   Apamid
CN   Apamide
CN   APAP
CN   Banesin
CN   Ben-u-ron
CN   Bickie-mol
CN   Biocetamol
CN   Calpol
CN   Captin
CN   Cetadol
CN   Citramon P
CN   Claratal
CN   Clixodyne
CN   Crocin
CN   Dafalgan
CN   Daphalgan
CN   Datril
CN   Dial-a-gesic
CN   Dirox
CN   Disprol
CN   Doliprane
CN   Dolprone
CN   Duorol
CN   Dymadon
CN   Efferalgan
CN   Enelfa
CN   Eneril
CN   Eu-Med
ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
     DISPLAY
FS   3D CONCORD
DR   8055-08-1
```

MF   C8 H9 N O2
CI   COM
LC   STN Files: ADISNEWS, AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOBUSINESS,
          BIOSIS, BIOTECHNO, CA, CABA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CBNB,
          CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN, CSCHEM, CSNB, DDFU,
          DETHERM*, DIOGENES, DIPPR*, DRUGU, EMBASE, HODOC*, HSDB*, IFICDB,
          IFIPAT, IFIUDB, IMSCOSEARCH, IPA, MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC,
          PHAR, PIRA, PROMT, PROUSDDR, PS, RTECS*, SPECINFO, SYNTHLINE, TOXCENTER,
          ULIDAT, USAN, USPAT2, USPATFULL, VETU
              (*File contains numerically searchable property data)
          Other Sources: DSL**, EINECS**, TSCA**, WHO
              (**Enter CHEMLIST File for up-to-date regulatory information)
DT.CA CAplus document type: Book; Conference; Dissertation; Journal; Patent;
          Report
RL.P   Roles from patents: ANST (Analytical study); BIOL (Biological study);
          FORM (Formation, nonpreparative); MSC (Miscellaneous); OCCU
          (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT
          (Reactant or reagent); USES (Uses); NORL (No role in record)
RLD.P Roles for non-specific derivatives from patents: ANST (Analytical
          study); BIOL (Biological study); FORM (Formation, nonpreparative); PREP
          (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or
          reagent); USES (Uses)
RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological
          study); FORM (Formation, nonpreparative); MSC (Miscellaneous); OCCU
          (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT
          (Reactant or reagent); USES (Uses); NORL (No role in record)
RLD.NP Roles for non-specific derivatives from non-patents: ANST (Analytical
          study); BIOL (Biological study); FORM (Formation, nonpreparative); OCCU
          (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT
          (Reactant or reagent); USES (Uses)

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

          10755 REFERENCES IN FILE CA (1907 TO DATE)
            241 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
          10776 REFERENCES IN FILE CAPLUS (1907 TO DATE)
              2 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

L2   ANSWER 14 OF 14   REGISTRY   COPYRIGHT 2004 ACS on STN
RN   51-34-3 REGISTRY
CN   Benzeneacetic acid, α-(hydroxymethyl)-,
      (1α,2β,4β,5α,7β)-9-methyl-3-oxa-9-
      azatricyclo[3.3.1.02,4]non-7-yl ester, (αS)- (9CI)   (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN   1αH,5αH-Tropan-3α-ol, 6β,7β-epoxy-,
      (-)-tropate (ester) (8CI)
CN   3-Oxa-9-azatricyclo[3.3.1.02,4]nonane, benzeneacetic acid deriv.
CN   Benzeneacetic acid, α-(hydroxymethyl)-, 9-methyl-3-oxa-9-
      azatricyclo[3.3.1.02,4]non-7-yl ester, [7(S)-(1α,2β,4β,5.a
      lpha.,7β)]-
OTHER NAMES:
CN   (-)-Hyoscine
CN   (-)-Scopolamine
CN   6,7-Epoxytropine tropate
CN   6β,7β-Epoxy-3α-tropanyl S-(-)-tropate
CN   9-Methyl-3-oxa-9-azatricyclo[3.3.1.02,4]nonan-7-ol (-)-tropate

```
CN    Atrochin
CN    Atroquin
CN    Hyoscine
CN    l-Scopolamine
CN    Scop
CN    Scopine (-)-tropate
CN    Scopine tropate
CN    Scopoderm TTS
CN    **Scopolamine**
CN    SEE
CN    Transcop
CN    Transderm-Scop
CN    Tropic acid ester with scopine
FS    STEREOSEARCH
DR    58670-87-4, 14797-94-5, 97991-84-9, 65319-33-7, 28901-63-5, 226562-00-1
MF    C17 H21 N O4
CI    COM
LC    STN Files:   ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS,
         BIOTECHNO, CA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS,
         CHEMLIST, CIN, CSCHEM, DDFU, DIOGENES, DRUGU, EMBASE, GMELIN*, HSDB*,
         IFICDB, IFIPAT, IFIUDB, IMSCOSEARCH, IPA, MEDLINE, MRCK*, MSDS-OHS,
         NAPRALERT, NIOSHTIC, PHAR, PROMT, PS, RTECS*, SPECINFO, TOXCENTER, USAN,
         USPAT2, USPATFULL, VETU
            (*File contains numerically searchable property data)
         Other Sources:   EINECS**
            (**Enter CHEMLIST File for up-to-date regulatory information)
DT.CA CAplus document type:  Book; Conference; Dissertation; Journal; Patent;
         Report
RL.P  Roles from patents:  ANST (Analytical study); BIOL (Biological study);
         FORM (Formation, nonpreparative); OCCU (Occurrence); PREP (Preparation);
         PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES
         (Uses); NORL (No role in record)
RLD.P Roles for non-specific derivatives from patents:  BIOL (Biological
         study); PREP (Preparation); USES (Uses)
RL.NP Roles from non-patents:  ANST (Analytical study); BIOL (Biological
         study); FORM (Formation, nonpreparative); OCCU (Occurrence); PREP
         (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or
         reagent); USES (Uses); NORL (No role in record)
RLD.NP Roles for non-specific derivatives from non-patents:  ANST (Analytical
         study); BIOL (Biological study); PREP (Preparation); PRP (Properties)

Absolute stereochemistry.  Rotation (-).
```
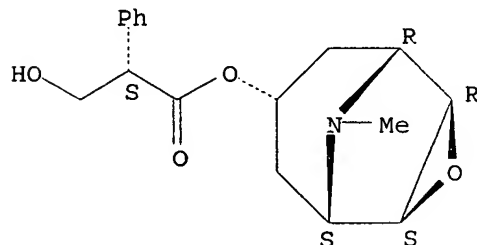


```
**PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT**

         4255 REFERENCES IN FILE CA (1907 TO DATE)
           23 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
         4257 REFERENCES IN FILE CAPLUS (1907 TO DATE)
            6 REFERENCES IN FILE CAOLD (PRIOR TO 1967)
```

L Number	Hits	Search Text	DB	Time stamp
1	0	514/$8 and sildenafil/clm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 17:05
2	124	514/$8 and sildenafil.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 17:15
3	0	514/254.08 and sildenafil.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 17:15
4	0	514/254.06 and sildenafil.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 17:15
5	1	514/252.19 and sildenafil.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 17:15
6	55	514/252.16 and sildenafil.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 17:16
7	8	514/252 and sildenafil.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 17:16
9	2	514/254$5 and sildenafil.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 17:16
8	67	514/252$5 and sildenafil.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 17:21
10	2	514/40$5 and granisetron.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 17:22
11	71	514/$8 and granisetron.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 17:35
12	11	514/31$5 and granisetron.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 17:50
13	3	514/277 and (amlodipine or pelmec).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:02
14	7	514/365 and (famotidine or pepcid or amfamox or dispromil or famodil or famodine).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:04

15	0	514/635 and (famotidine or pepcid or amfamox or dispromil or famodil or famodine).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:04
16	0	514/284 and (loratadin).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:05
17	1	514/284 and (alavert or anhissen or bonalerg or civeran or claratyne or claritin or claritine or clarityn or clarityne or coronopen or fristamin or histaloran or klaritine or lertamine or lision or loracert or loradex or loranox or lorastine or loratidine or loratyne or lorfast or lowadina or optimin or polaratyne or restamine or sensibit or sohotin or tadine or velodan or loratadin).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:07
18	7	514/290 and (alavert or anhissen or bonalerg or civeran or claratyne or claritin or claritine or clarityn or clarityne or coronopen or fristamin or histaloran or klaritine or lertamine or lision or loracert or loradex or loranox or lorastine or loratidine or loratyne or lorfast or lowadina or optimin or polaratyne or restamine or sensibit or sohotin or tadine or velodan or loratadin).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:08
19	0	514/320 and (alavert or anhissen or bonalerg or civeran or claratyne or claritin or claritine or clarityn or clarityne or coronopen or fristamin or histaloran or klaritine or lertamine or lision or loracert or loradex or loranox or lorastine or loratidine or loratyne or lorfast or lowadina or optimin or polaratyne or restamine or sensibit or sohotin or tadine or velodan or loratadin).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:08
20	0	514/330 and (alavert or anhissen or bonalerg or civeran or claratyne or claritin or claritine or clarityn or clarityne or coronopen or fristamin or histaloran or klaritine or lertamine or lision or loracert or loradex or loranox or lorastine or loratidine or loratyne or lorfast or lowadina or optimin or polaratyne or restamine or sensibit or sohotin or tadine or velodan or loratadin).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:11
21	0	514/387 and (domperidone or euciton or evoxin or gastronorm or motilium or nauzelin or peridon or peridys).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:12
22	0	514/386 and (domperidone or euciton or evoxin or gastronorm or motilium or nauzelin or peridon or peridys).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:12
23	0	514/385 and (domperidone or euciton or evoxin or gastronorm or motilium or nauzelin or peridon or peridys).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:13

24	0	514/395 and (domperidone or euciton or evoxin or gastronorm or motilium or nauzelin or peridon or peridys).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:27
25	0	514/613 and (apap or acetoaminophen).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:27
27	3	514/728 and (apap or acetaminophen).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:28
26	6	514/613 and (apap or acetaminophen).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:28
28	4	514/622 and (apap or acetaminophen).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:28
29	4	514/622 and (apap or acetaminophen or acetaminofen).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:28
30	6	514/613 and (apap or acetaminophen or acetaminofen).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:28
31	3	514/728 and (apap or acetaminophen or acetaminofen).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:54
32	15709	424/465 or 514/252.12 or 514/252.16 or 514/277 or 514/284 or 514/290 or 514/291 or 514/299 or 514/315 or 514/322 or 514/365 or 514/395 or 514/396 or 514/411 or 514/613 or 514/728 or 514/777 or 514/772.5 or 514/960	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:56
33	409	mannitol near10 spray$10 near10 (dry$10 or drie$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:57
34	78	(424/465 or 514/252.12 or 514/252.16 or 514/277 or 514/284 or 514/290 or 514/291 or 514/299 or 514/315 or 514/322 or 514/365 or 514/395 or 514/396 or 514/411 or 514/613 or 514/728 or 514/777 or 514/772.5 or 514/960) and (mannitol near10 spray$10 near10 (dry$10 or drie$10))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:57
35	5742	(cros$10 near5 (povidone or pyrrolid$10 or pyrollid$10) or crospovidone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:58
36	4404	(cros$10 near5 (polyvinylpovidone or polyvinylpyrrolid$10 or vinylpyrollid$10 or vinylpovidone or vinylpyrrolid$10 or vinylpyrollid$10) or crospovidone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 19:00

37	1000	(424/465 or 514/252.12 or 514/252.16 or 514/277 or 514/284 or 514/290 or 514/291 or 514/299 or 514/315 or 514/322 or 514/365 or 514/395 or 514/396 or 514/411 or 514/613 or 514/728 or 514/777 or 514/772.5 or 514/960) and (((cros$10 near5 (povidone or pyrrolid$10 or pyrollid$10) or crospovidone)) or ((cros$10 near5 (polyvinylpovidone or polyvinylpyrrolid$10 or vinylpyrollid$10 or vinylpovidone or vinylpyrrolid$10 or vinylpyrollid$10) or crospovidone)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 19:00
38	34	((424/465 or 514/252.12 or 514/252.16 or 514/277 or 514/284 or 514/290 or 514/291 or 514/299 or 514/315 or 514/322 or 514/365 or 514/395 or 514/396 or 514/411 or 514/613 or 514/728 or 514/777 or 514/772.5 or 514/960) and (((cros$10 near5 (povidone or pyrrolid$10 or pyrollid$10) or crospovidone)) or ((cros$10 near5 (polyvinylpovidone or polyvinylpyrrolid$10 or vinylpyrollid$10 or vinylpovidone or vinylpyrrolid$10 or vinylpyrollid$10) or crospovidone)))) and ((424/465 or 514/252.12 or 514/252.16 or 514/277 or 514/284 or 514/290 or 514/291 or 514/299 or 514/315 or 514/322 or 514/365 or 514/395 or 514/396 or 514/411 or 514/613 or 514/728 or 514/777 or 514/772.5 or 514/960) and (mannitol near10 spray$10 near10 (dry$10 or drie$10)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 19:02
39	145	(mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (((424/465 or 514/252.12 or 514/252.16 or 514/277 or 514/284 or 514/290 or 514/291 or 514/299 or 514/315 or 514/322 or 514/365 or 514/395 or 514/396 or 514/411 or 514/613 or 514/728 or 514/777 or 514/772.5 or 514/960) and (mannitol near10 spray$10 near10 (dry$10 or drie$10))) or ((cros$10 near5 (povidone or pyrrolid$10 or pyrollid$10) or crospovidone)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 19:02
40	44	((424/465 or 514/252.12 or 514/252.16 or 514/277 or 514/284 or 514/290 or 514/291 or 514/299 or 514/315 or 514/322 or 514/365 or 514/395 or 514/396 or 514/411 or 514/613 or 514/728 or 514/777 or 514/772.5 or 514/960) and (mannitol near10 spray$10 near10 (dry$10 or drie$10))) not (((424/465 or 514/252.12 or 514/252.16 or 514/277 or 514/284 or 514/290 or 514/291 or 514/299 or 514/315 or 514/322 or 514/365 or 514/395 or 514/396 or 514/411 or 514/613 or 514/728 or 514/777 or 514/772.5 or 514/960) and (((cros$10 near5 (povidone or pyrrolid$10 or pyrollid$10) or crospovidone)) or ((cros$10 near5 (polyvinylpovidone or polyvinylpyrrolid$10 or vinylpyrollid$10 or vinylpovidone or vinylpyrrolid$10 or vinylpyrollid$10) or crospovidone)))) and ((424/465 or 514/252.12 or 514/252.16 or 514/277 or 514/284 or 514/290 or 514/291 or 514/299 or 514/315 or 514/322 or 514/365 or 514/395 or 514/396 or 514/411 or 514/613 or 514/728 or 514/777 or 514/772.5 or 514/960) and (mannitol near10 spray$10 near10 (dry$10 or drie$10))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 19:02

-	409	mannitol near10 spray$10 near10 (dry$10 or drie$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:56
-	296	(mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 14:16
-	90	((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) and (acetaminophen or dompieridone or famotidine or meclizine or scopolamine or ondasnsetron or cisapride or granisetron or sildenafil or loratadine or amlodipine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 14:54
-	96	(((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) or (((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) and (acetaminophen or dompieridone or famotidine or meclizine or scopolamine or ondasnsetron or cisapride or granisetron or sildenafil or loratadine or amlodipine))) and (cros$10 near5 (povidone or pyrrolid$10 or pyrollid$10) or crospovidone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 18:57
-	71	(((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) and (acetaminophen or dompieridone or famotidine or meclizine or scopolamine or ondasnsetron or cisapride or granisetron or sildenafil or loratadine or amlodipine)) not ((((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) or (((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) and (acetaminophen or dompieridone or famotidine or meclizine or scopolamine or ondasnsetron or cisapride or granisetron or sildenafil or loratadine or amlodipine))) and (cros$10 near5 (povidone or pyrrolid$10 or pyrollid$10) or crospovidone))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 14:53
-	0	(((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) not ((((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) and (acetaminophen or dompieridone or famotidine or meclizine or scopolamine or ondasnsetron or cisapride or granisetron or sildenafil or loratadine or amlodipine)) or ((((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) or (((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) and (acetaminophen or dompieridone or famotidine or meclizine or scopolamine or ondasnsetron or cisapride or granisetron or sildenafil or loratadine or amlodipine))) and (cros$10 near5 (povidone or pyrrolid$10 or pyrollid$10) or crospovidone)))) and (cros$10 near5 (povidone or pyrrolid$10 or pyrollid$10) or crospovidone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 14:54

-	0	(((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) not ((((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) and (acetaminophen or dompieridone or famotidine or meclizine or scopolamine or ondasnsetron or cisapride or granisetron or sildenafil or loratadine or amlodipine)) or ((((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) or (((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) and (acetaminophen or dompieridone or famotidine or meclizine or scopolamine or ondasnsetron or cisapride or granisetron or sildenafil or loratadine or amlodipine))) and (cros$10 near5 (povidone or pyrrolid$10 or pyrollid$10) or crospovidone)))) and (acetaminophen or dompieridone or famotidine or meclizine or scopolamine or ondasnsetron or cisapride or granisetron or sildenafil or loratadine or amlodipine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 14:55
-	129	((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) not ((((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) and (acetaminophen or dompieridone or famotidine or meclizine or scopolamine or ondasnsetron or cisapride or granisetron or sildenafil or loratadine or amlodipine)) or ((((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) or (((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) and (acetaminophen or dompieridone or famotidine or meclizine or scopolamine or ondasnsetron or cisapride or granisetron or sildenafil or loratadine or amlodipine))) and (cros$10 near5 (povidone or pyrrolid$10 or pyrollid$10) or crospovidone)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 15:04
-	113	(mannitol near10 spray$10 near10 (dry$10 or drie$10)) not ((((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) or (((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) and (acetaminophen or dompieridone or famotidine or meclizine or scopolamine or ondasnsetron or cisapride or granisetron or sildenafil or loratadine or amlodipine)) or ((((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) or (((mannitol near10 spray$10 near10 (dry$10 or drie$10)) and (tablet$10)) and (acetaminophen or dompieridone or famotidine or meclizine or scopolamine or ondasnsetron or cisapride or granisetron or sildenafil or loratadine or amlodipine))) and (cros$10 near5 (povidone or pyrrolid$10 or pyrollid$10) or crospovidone)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 17:05